

## REPLACEMENT DRAWING PAGES

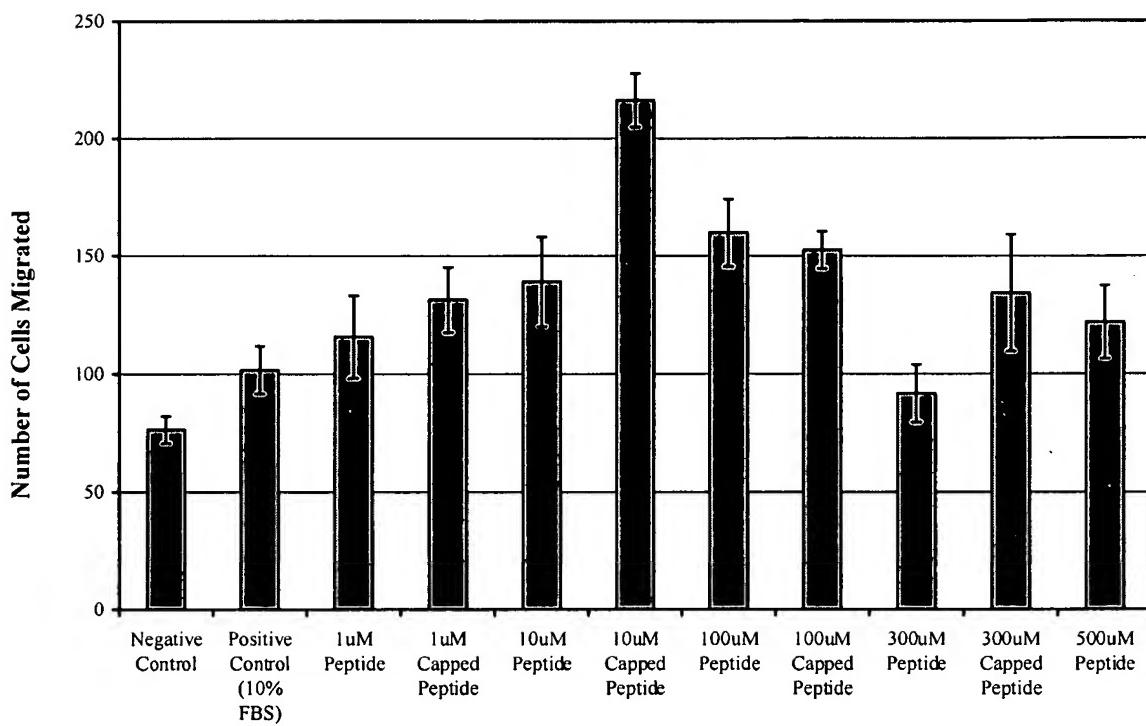
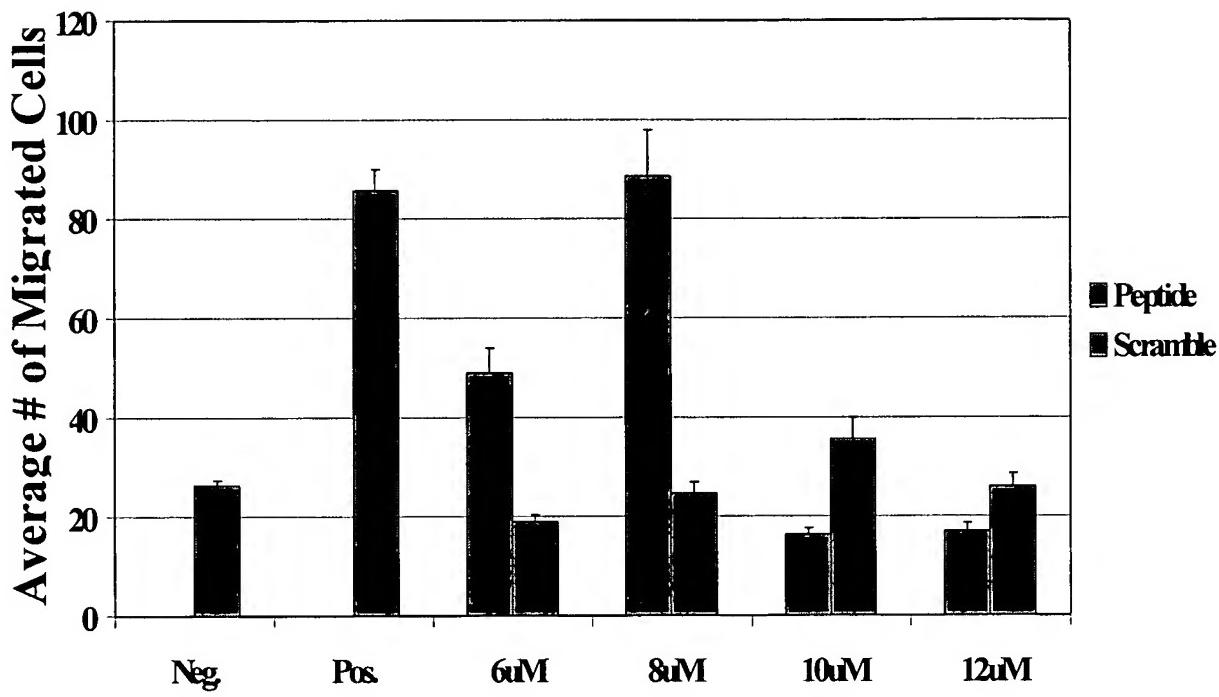


Figure 1A: Migration of Human aortic endothelial cells in response to IGD tripeptide, uncapped IGD tripeptide. A dose dependent effect was observed with the optimal concentration being 100  $\mu\text{M}$  for the uncapped peptide. However, with the capped peptide better migration compared to the uncapped peptide was observed at a 10-fold lower concentration. The respective scramble peptides showed fewer number of cells migrating (data not shown)

Figure 1B: Migration of human aortic smooth muscle cells in response to the tripeptide



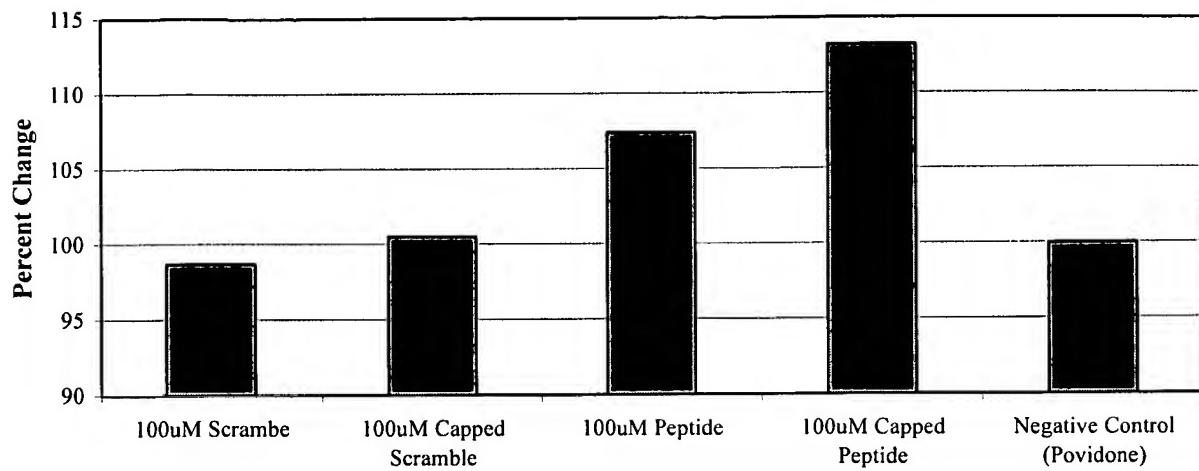


Figure 3A: Quail CAM assay showing increase in blood vessels in response to the peptide and the capped peptide compared to the respective scramble peptides. Data presented here is as a percent change over negative control, the negative being set at 100%. It can be seen that the capped peptide was better than the uncapped peptide at equivalent concentrations.